

ABSTRACT OF THE DISCLOSURE

An apparatus and method for lining ditches is provided. The apparatus and method for lining ditches, according to the present invention, includes a plurality of substantially corrugated liner sections, preferably made of a thermoplastic material such as polyethylene. Each liner section is designed to be assembled by detachably engaging ends of ditch liner sections. A sealant that does not bond with the material from which the liner sections are made may also be included. An inlet/outlet channel is included. The inlet/outlet channel is removably connectable with at least one end of a liner section by snapping together the two components. A liner section in the form of a splitter section also is provided. A splitter section permits rerouting the flow of water in a variety of directions through a ditch lined with the apparatus of the present invention. Also, a diverter section is included for diverting water from one flow direction through the ditch to a point or area of application of water. In addition, an adaptor also is included. An adaptor may be used to interconnect incompatible liner sections.